



Setup Sheet RC 10 LO

Date: _____
Driver: _____
Track: _____
Event: _____



Left Front End

Spring: ____
Castor: ____
Camber: ____
Toe: ____
Ride Height: ____
Direction Rod: ____
Shim: ____
Comments: _____

Right Front End

Spring: ____
Castor: ____
Camber: ____
Toe: ____
Ride Height: ____
Direction Rod : ____

Rear End

Shock Oil: ____
Shock Spring: ____
Spring preload: ____ (mm/inch)
Side Damper: ____
T-Bar thickness: ____
Ride Height: ____
Comments: _____

Left Front Tires

Brand & compound: ____
Diameter: ____
Front Car width: ____
Rims: ____
Tire Treatment:
Time: ____
Surface: _____

Inside	Outside

Right Front Tires

Brand & compound: ____
Diameter: ____
Front Car width: ____
Rims: ____
Tire Treatment:
Time: ____
Surface: _____

Inside	Outside

Rear Tire

Brand & compound: ____
Diameter: ____
Rear Car width: ____ (mm/shims nbr)
Rims: ____
Tire Treatment:
Time: ____
Surface: _____

Inside	Outside

Comments: _____

Comments: _____

Electronics

Motor – wind: ____
Brushes – spring: ____
Pinion/Spur: ____
Ratio: ____
Battery: ____
ESC: ____ Current Limit: ____
Receiver: ____
Servo: ____

Body

Body Type & make: ____
Spoiler: ____
Wing: ____

Comments: _____

Track condition

Surface: bumpy / smooth
Composition: asphalt / carpet / other: _____

Traction: 1 2 3 4 5 (low to high)

Comments: _____